X-RAY DIGITAL PHOTOGRAPHY DEVICE

Patent number:

JP2002048873

Publication date:

2002-02-15

Inventor:

OKAMURA MORIYUKI

Applicant:

CANON INC

Classification:

- international:

G01T7/00; G01T1/29

- european:

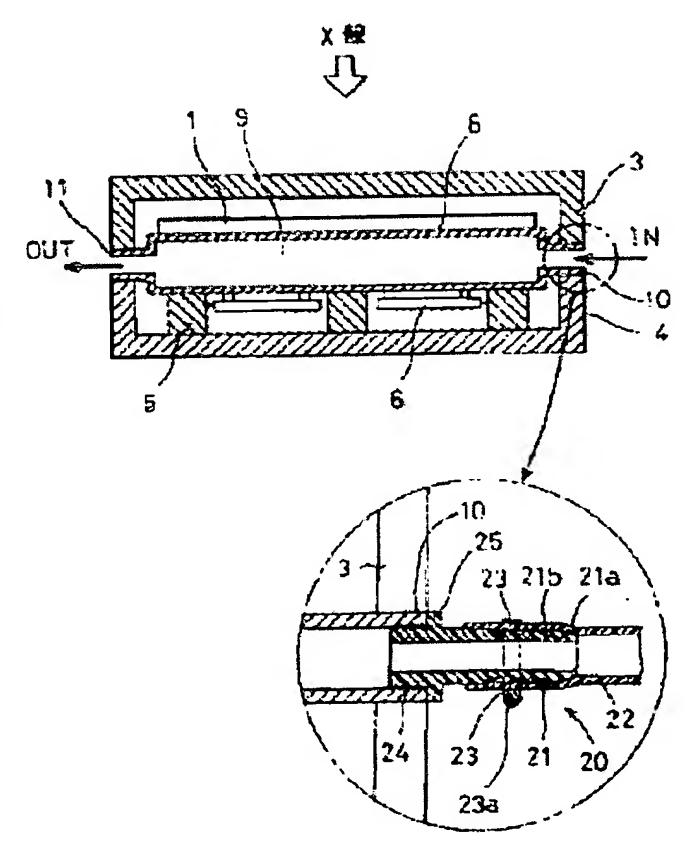
Application number:

JP20000235628 20000803

Priority number(s):

Abstract of JP2002048873

PROBLEM TO BE SOLVED: To provide an X-ray photography device which gives no thermal pain to an examined person and maintain an excellent image as a portable X-ray digital photography device which is made lightweight or thin. SOLUTION: A heat-conductive base in hollow structure is provided in a cassette enclosure and more than one cooling medium intake and more than one cooling medium outlet which are open to outside of the cassette enclosure are formed in the base; and an X-ray area sensor substrate put in the cassette enclosure is held on the base and a coupling means which can be connected to a pipe extending from an external tiller unit for sending a cooling medium into the base is arranged at the opening part of at least the cooling medium intake of the base.



Also published as:

JP2002048873 (A)

Data supplied from the esp@cenet database - Patent Abstracts of Japan

BEST AVAILABLE COPY